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## PATENT APPLICATION Sheet 1 of 1

PATENTS AND PUBLIC NT'S INFORMATION D STATEMENT e several sheets if necessignation DOCUMENT NUMBER 5,117,354 5,930,768 6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394 6,406,849	ISCLOSURE  ( essary)  U.S. PAT	ENT (	10021295-1 APPLICANT Peter G. Webb et al. FILING DATE 7/3/200/ DOCUMENTS  NAME  Long et al. Hooban Cattell Balaban et al. Bass et al.	GROUP 16	33,66
DESIGNATION DESIGNATION DOCUMENT NUMBER 5,117,354 5,930,768 6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	U.S. PAT  DATE  May 26, 1992  Jul. 27, 1999  Jan. 30, 2001  Feb. 13, 2001  Nov. 8, 2001  Feb. 5, 2002	ENT	Peter G. Webb et al.  FILING DATE  7/3/ /200/  DOCUMENTS  NAME  Long et al.  Hooban  Cattell  Balaban et al.		31
STATEMENT e several sheets if necessary  DESIGNATION  DOCUMENT NUMBER  5,117,354  5,930,768  6,180,351  6,188,783  2001/0039014  6,344,316  6,355,423  6,399,394	U.S. PAT  DATE  May 26, 1992  Jul. 27, 1999  Jan. 30, 2001  Feb. 13, 2001  Nov. 8, 2001  Feb. 5, 2002	ENT C	PILING DATE  7/3//200/  DOCUMENTS  NAME  Long et al.  Hooban  Cattell  Balaban et al.		31
DESIGNATION  DOCUMENT NUMBER  5,117,354  5,930,768  6,180,351  6,188,783  2001/0039014  6,344,316  6,355,423  6,399,394	U.S. PAT  DATE  May 26, 1992  Jul. 27, 1999  Jan. 30, 2001  Feb. 13, 2001  Nov. 8, 2001  Feb. 5, 2002	ENT C	POCUMENTS  NAME  Long et al.  Hooban  Cattell  Balaban et al.		31
5,117,354 5,930,768 6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	DATE  May 26, 1992  Jul. 27, 1999  Jan. 30, 2001  Feb. 13, 2001  Nov. 8, 2001  Feb. 5, 2002	ENT C	NAME Long et al. Hooban Cattell Balaban et al.		
5,117,354 5,930,768 6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	May 26, 1992 Jul. 27, 1999 Jan. 30, 2001 Feb. 13, 2001 Nov. 8, 2001 Feb. 5, 2002		Long et al.  Hooban  Cattell  Balaban et al.		
5,930,768 6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	Jul. 27, 1999 Jan. 30, 2001 Feb. 13, 2001 Nov. 8, 2001 Feb. 5, 2002		Hooban Cattell Balaban et al.		
6,180,351 6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	Jan. 30, 2001 Feb. 13, 2001 Nov. 8, 2001 Feb. 5, 2002		Cattell  Balaban et al.		
6,188,783 2001/0039014 6,344,316 6,355,423 6,399,394	Feb. 13, 2001 Nov. 8, 2001 Feb. 5, 2002		Balaban et al.		
2001/0039014 6,344,316 6,355,423 6,399,394	Nov. 8, 2001 Feb. 5, 2002				
6,344,316 6,355,423 6,399,394	Feb. 5, 2002		Bass et al.		
6,355,423 6,399,394	<del>                                     </del>				
6,399,394	Mar. 12, 2002	2002	Lockhart et al.		
	6,355,423 Mar. 12, 2002		Rothberg et al.		
6.406.849	Jun. 4, 2002		Dahm et al.		
0,400,649	Jun. 18, 2002		Dorsel et al.		
	FORE	IGN P	PATENT DOCUMENTS		
DOCUMENT NUMBER	DATE		NAME		TRANSLAT
WO 01/27809 1	9 Apr 2001 Plant		Research Int'l. B.V.		TES NO
MM WO 01/27809 1: MM EP 1 162 572 1.		Agiler	nt Technologies, Inc.	·····	
				····	
				<del></del>	1
OTHER REFEREN	CES (including /	Autho	r, Title, Date, Pertinent Pa	ges, etc.)	<del></del>
www.biodiscovery. Software," BioDisc	.com, CloneTrack overy, Inc., 2002	er Ver	sion 2, "Microarray Design anges.	nd Fabrication	Managemen
US Patent Applicati	on titled "Rearrar	ngeme	nt of Microarray Scan Images	s to Form Virtus	al Arrave "
US Serial No. 10/3	59,454, filed Feb.	. 5, 20	003. (Robert H. Kincaid)	- ST WILLIAM	***********
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EXAMINER M. MILLEY			DATE CONSIDERED	1/3/04	j
	NUMBER  WO 01/27809 1  EP 1 162 572 1  OTHER REFEREN  www.biodiscovery Software," BioDisc  US Patent Applicat US Serial No. 10/3	DOCUMENT NUMBER  WO 01/27809 19 Apr 2001  EP 1 162 572 12 Dec 2001  OTHER REFERENCES (including www.biodiscovery.com, CloneTrack Software," BioDiscovery, Inc., 2002  US Patent Application titled "Rearrar US Serial No. 10/359,454, filed Feb	DOCUMENT NUMBER  WO 01/27809 19 Apr 2001 Plant  EP 1 162 572 12 Dec 2001 Agiler  OTHER REFERENCES (including Author  www.biodiscovery.com, CloneTracker Ver Software," BioDiscovery, Inc., 2002, 2 pa  US Patent Application titled "Rearrangeme US Serial No. 10/359,454, filed Feb. 5, 20	NUMBER  WO 01/27809 19 Apr 2001 Plant Research Int'l. B.V.  EP 1 162 572 12 Dec 2001 Agilent Technologies, Inc.  OTHER REFERENCES (including Author, Title, Date, Pertinent Pawww.biodiscovery.com, CloneTracker Version 2, "Microarray Design as Software," BioDiscovery, Inc., 2002, 2 pages.  US Patent Application titled "Rearrangement of Microarray Scan Images US Serial No. 10/359,454, filed Feb. 5, 2003. (Robert H. Kineaid)	DOCUMENT NUMBER  DATE  NAME  WO 01/27809 19 Apr 2001 Plant Research Int'l. B.V.  EP 1 162 572 12 Dec 2001 Agilent Technologies, Inc.  OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)  www.biodiscovery.com, CloneTracker Version 2, "Microarray Design and Fabrication Software," BioDiscovery, Inc., 2002, 2 pages.  US Patent Application titled "Rearrangement of Microarray Scan Images to Form Virtu US Serial No. 10/359,454, filed Feb. 5, 2003. (Robert H. Kineaid)

<sup>\*</sup>Copies of these references are not enclosed pursuant to 37 CFR 1.98(d). (Signature accompanying IDS)